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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/866,463	05/24/2001	Gregory J. Wilson	291958157US3	4951
50689	7590	12/08/2006		
PERKINS COIE LLP P.O. BOX 1247 PATENT-SEA SEATTLE, WA 98111-1247				
			EXAMINER WILKINS III, HARRY D	
			ART UNIT 1742	PAPER NUMBER

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Please find below and/or attached an Office communication concerning this application or proceeding.

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APPLICATION NO./ CONTROL NO.	FILING DATE	FIRST NAMED INVENTOR / PATENT IN REEXAMINATION	ATTORNEY DOCKET NO.
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09/266,463

EXAMINER
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ART UNIT	PAPER
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20061206

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Please find below and/or attached an Office communication concerning this application or proceeding.

**Commissioner for Patents**

The Examiner wishes to make of record a correction to the Reasons for Allowance. In particular, one reference, Broadbent (US 6,027,631) does teach the desirability of forming non-uniform electroplated layers (see col. 2, lines 1-9). However, Broadbent provides the non-uniform thickness profile by placing a shield between the single anode and the workpiece. Thus, Broadbent does not suggest utilizing a plurality of anodes, nor would one of ordinary skill in the art seek to combine the suggestions of Broadbent with Inagaki since each operated in a completely different manner to control the electroplated thickness profile.

Harry D. Wilkins, III  
Primary Examiner  
Art Unit: 1742